WPI / DERWENT

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AN  - 2002-597520 [64]
AP  - TW19980121741 19981228
PR  - TW19980121741 19981228
TI  - Hot key definition system and method used in a window operating system
      and started with the window operating system so as to accomplish
      setting and modifying the hot keys
IW  - HOT KEY DEFINE SYSTEM METHOD WINDOW OPERATE SYSTEM START WINDOW
      OPERATE SYSTEM SO ACCOMPLISH SET MODIFIED HOT KEY
PA  - (KYES-N) KYE SYSTEMS CORP
PN  - TW468109 A 20011211 DW200264 G06F13/24 000pp
IC  - G06F13/24
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AB - TW468109 NOVELTY - There is provided a hot key definition system and
      method for being used in a window operating system and started with
      the window operating system. The hot key definition system is composed
      of an input module, a starting module, a definition module, and an
      execution module. The input module can receive the input from the
      mouse and keyboard. The starting module can be enabled based on the
      control key of the keyboard, thereby opening the user interface.
    - DETAILED DESCRIPTION - The user interface has a plurality of input
      items corresponding to the function keys of the keyboard,
      respectively. When the mouse selects an input item, the definition
      module can open the definition interface of corresponding function key
      to establish a link with the assigned application. Alternatively, when
      the mouse drags a short cut to an input item, a link with the short
      cut is directly established. module.
    - USE - Hot definition used in a Windows operating system.
    - ADVANTAGE - When a function key of the keyboard is pressed, the
      execution module opens or executes a corresponding assigned
      application or short cut based on the link established by the
      definition